

**1x3, Multiple Slaves on One Host**

In this example, a 1x3 SLS/d configuration is established using hpmast for the Master and hpslave1 for all the slaves. hpslave1 has three graphics devices, /dev/crt0, /dev/crt1, and /dev/crt2. No other options are required. The configuration file may be as follows:

```
hpmast: /etc/X11/X0screens
10 Slave
    Hostname hpslave1
    ID hpslave1_0
    Device /dev/crt0
    End
15 Slave
    Hostname hpslave1
    ID hpslave1_1
    Device /dev/crt1
    End
20 Slave
    Hostname hpslave1
    ID hpslave1_2
    Device /dev/crt2
    End
25
30 SLSd
    hpslave1_0 hpslave1_1 hpslave1_2
    SlaveLayout
        Rows 1
        Columns 2
```

**1x3 Three-Tiered Configuration**

In this example (see FIG. 28), a 1x3 SLS/d, three-tiered (head, master, slave) configuration is established. hphead is *the Head*. The masters and slaves will be as follows:

```
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    hpmast1      hpmast2      hpmast3
        hpslave1  hpslave6      hpslave11
        hpslave2  hpslave7      hpslave12
        hpslave3  hpslave8      hpslave13
```

hpslave4	hpslave9	hpslave14
hpslave5	hpslave10	hpslave15

No special options are required. The configuration file may be as follows:

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# **hphead:/etc/X11/X0screens**

Master

10

Hostname hpmast1  
Mode Accelerate  
hpslave1 hpslave2 hpslave3 hpslave4 hpslave5

End

Master

15

Hostname hpmast2  
Mode Accelerate  
hpslave6 hpslave7 hpslave8 hpslave9 hpslave10

End

Master

20

Hostname hpmast3  
Mode Accelerate  
hpslave11 hpslave12 hpslave13 hpslave14 hpslave15

End

SLSd

hpmast1 hpmast2 hpmast3

30

SlaveLayout  
Rows 1  
Columns 3

SlaveScreenOptions  
SlsMode Accelerate

35

ScreenOptions  
SlsMode Accelerate

40